

10/7/2014 - Immediate Action, Quest Diagnostics Nichols Institute, Valencia

REDIRECTS				
Please Note: Not all test codes assigned to each assay are listed in the table of contents. Please refer to the complete listing on the page numbers indicated.				
Test Code	Former Test Code	Test Name	Effective Date	Page #
<u>15757</u>	S52243	HLA-A,B Low Resolution Typing	10/9/2014	2
<u>15484</u>	S51545	HLA-A,B,C Low Resolution Typing	10/9/2014	2
<u>16773</u>	S52431	HLA-A29 Determination	10/9/2014	3
<u>15584</u>	S51544	HLA-B27 Determination	10/9/2014	4
<u>16775</u>	S52371	HLA-B51 Determination	10/9/2014	4
<u>15463</u>	S51549	HLA-C Low Resolution Typing	10/9/2014	5
<u>10953</u>	S51407	HLA-DQB1 Low Resolution Typing	10/9/2014	6
<u>15485</u>	S51546	HLA-DR/DQ Low Resolution Typing	10/9/2014	6
<u>10952</u>	S51550	HLA-DRB1 Low Resolution Typing	10/9/2014	7

DISCONTINUED TESTS			
Please Note: Not all test codes assigned to each assay are listed in the table of contents. Please refer to the complete listing on the page numbers indicated.			
Test Code	Test Name	Effective Date	Page #
<u>S51617</u>	HLA A,B,C, DR-Quest Valencia- HLA Profile I	10/9/2014	8
<u>S51552</u>	HLA Typing for Narcolepsy	10/9/2014	8
<u>S52122</u>	HLA-B*1502 Typing	10/9/2014	8
<u>S51551</u>	HLA-B*5701 Typing	10/9/2014	8

SEND OUTS				
Please Note: Not all test codes assigned to each assay are listed in the table of contents. Please refer to the complete listing on the page numbers indicated.				
Test Code	Former Test Code	Test Name	Effective Date	Page #
<u>92748</u>		HLA Typing for Narcolepsy	10/9/2014	8
<u>92746</u>		HLA-B*15:02 Determination with Reflex to HLA-B High Resolution	10/9/2014	9
<u>92745</u>		HLA-B*57:01 Determination with Reflex to HLA-B High Resolution	10/9/2014	10

Due to the background information related to these changes, we are unable to use our normal method of communication. These changes listed in this document are effective in less than 30 days. Please note the individual effective dates below, as some of these changes require IMMEDIATE ACTION.

Announcement

Effective October 9, 2104, Quest Diagnostics will no longer perform HLA (Human Leukocyte Antigen) testing in our Chantilly, VA Esoteric Laboratory. This change will affect only the immunogenetics and histocompatibility testing previously performed in Chantilly. It will NOT affect our HLA flow cytometry services, which will continue to be performed as usual throughout the company.

All immunogenetics and histocompatibility testing previously performed at Chantilly will still be available through Quest Diagnostics but will be performed at BloodCenter of Wisconsin, in Milwaukee, WI. BloodCenter of Wisconsin has extensive experience with HLA typing for bone marrow and solid organ transplantation, as well as for non-transplant related areas such as platelet transfusion, transfusion related acute lung injury

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(TRALI), and disease association.

HLA Typing for Celiac Disease, previously redirected to the UCLA Immunogenetics Center in Los Angeles, CA (as communicated in a recently prior laboratory update) will continue to be performed there.

This decision to temporarily discontinue this testing was driven by our commitment to providing the best possible quality of testing for both our patients and our clients. Our full intention is to bring this testing back up within Quest Diagnostics in the future and we will update you as needed along the way. We deeply regret the short notice of this change and any temporary inconvenience this might have to your business.

If you have any questions please do not hesitate to call either Katie Bishar, Vice President, Esoteric Operations at 1-949-728-4583 or David Murawski, Marketing Director, Infectious Disease & Immunology Clinical Franchise at 1-973-520-2874.

Redirect

HLA-A,B Low Resolution Typing					
Effective Date	10/9/2014				
Former Test Name	HLA-A,B DNA Typing, Low Resolution				
Former Test Code	S52243				
Test Code	15757				
Specimen Requirements	<p>Preferred: 14 mL (5 mL minimum) whole blood collected in an EDTA (lavender-top) tube</p> <p>Acceptable: Whole blood collected in an ACD (yellow-top) tube</p>				
Reject Criteria	Received frozen; heparinized or citrated tubes				
Instructions	<p>For Adult patients: If requesting more than one panel for HLA Transplant Testing, no more than 14 mL whole blood collected in an EDTA (lavender-top) tube is required.</p> <p>For Pediatric patients: If requesting more than one panel for HLA Transplant Testing, follow drawing instructions according to age as specified below. No more than what is specified by age is required.</p> <p>Note: Pediatric volume: 0-1 year: 3 mL 1-5 years: 5 mL 5-10 years: 7 mL >10 years: 14 mL</p>				
Set-up/Analytic Time	Set up: Mon-Fri; Report available: 5-7 days				
Reference Range	Accompanies report				
Performing Site	This test previously performed at Quest Diagnostics Nichols Institute, Chantilly will now be performed at BloodCenter of Wisconsin.				
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>15757</td> <td>HLA-A,B Low Resolution</td> </tr> </tbody> </table>	Result Code	Result Name	15757	HLA-A,B Low Resolution
Result Code	Result Name				
15757	HLA-A,B Low Resolution				

HLA-A,B,C Low Resolution Typing	
Effective Date	10/9/2014

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Former Test Name	HLA-A,B,C DNA Typing, Low Resolution					
Former Test Code	S51545					
Test Code	15484					
Specimen Requirements	<p>Preferred: 14 mL (5 mL minimum) whole blood collected in an EDTA (lavender-top) tube</p> <p>Acceptable: Whole blood collected in an ACD (yellow-top) tube</p>					
Reject Criteria	Received frozen; heparinized or citrated tubes					
Instructions	<p>For Adult patients: If requesting more than one panel for HLA Transplant Testing, no more than 14 mL whole blood collected in an EDTA (lavender-top) tube is required.</p> <p>For Pediatric patients: If requesting more than one panel for HLA Transplant Testing, follow drawing instructions according to age as specified below. No more than what is specified by age is required.</p> <p>Note: Pediatric volume: 0-1 year: 3 mL 1-5 years: 5 mL 5-10 years: 7 mL >10 years: 14 mL</p>					
Set-up/Analytic Time	Set up: Mon-Fri; Report available: 5-7 days					
Reference Range	Accompanies report					
Performing Site	This test previously performed at Quest Diagnostics Nichols Institute, Chantilly will now be performed at BloodCenter of Wisconsin.					
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>15484</td> <td>HLA-A,B,C Low Resolution</td> </tr> </tbody> </table>		Result Code	Result Name	15484	HLA-A,B,C Low Resolution
Result Code	Result Name					
15484	HLA-A,B,C Low Resolution					

HLA-A29 Determination	
Effective Date	10/9/2014
Former Test Name	HLA - A29 DNA Typing
Former Test Code	S52431
Test Code	16773
Specimen Requirements	<p>Preferred: 14 mL (5 mL minimum) whole blood collected in an EDTA (lavender-top) tube</p> <p>Acceptable: Whole blood collected in an ACD (yellow-top) tube</p>
Reject Criteria	Received frozen; heparinized or citrated tubes
Instructions	<p>For Adult patients: If requesting more than one panel for HLA Transplant Testing, no more than 14 mL whole blood collected in an EDTA (lavender-top) tube is required.</p> <p>For Pediatric patients: If requesting more than one panel for HLA Transplant Testing, follow drawing instructions according to age as specified below. No more than what is specified by age is required.</p>

	Note: Pediatric volume: 0-1 year: 3 mL 1-5 years: 5 mL 5-10 years: 7 mL >10 years: 14 mL				
Set-up/Analytic Time	Set up: Mon-Fri; Report available: 5-7 days				
Reference Range	Accompanies report				
Performing Site	This test previously performed at Quest Diagnostics Nichols Institute, Chantilly will now be performed at BloodCenter of Wisconsin.				
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>16773</td> <td>HLA-A29 Determination</td> </tr> </tbody> </table>	Result Code	Result Name	16773	HLA-A29 Determination
Result Code	Result Name				
16773	HLA-A29 Determination				

HLA-B27 Determination					
Effective Date	10/9/2014				
<i>Former Test Name</i>	<i>HLA - B27 DNA Typing</i>				
<i>Former Test Code</i>	<i>S51544</i>				
Test Code	15584				
Specimen Requirements	Preferred: 14 mL (5 mL minimum) whole blood collected in an EDTA (lavender-top) tube Acceptable: Whole blood collected in an ACD (yellow-top) tube				
Reject Criteria	Received frozen; heparinized or citrated tubes				
Instructions	For Adult patients: If requesting more than one panel for HLA Transplant Testing, no more than 14 mL whole blood collected in an EDTA (lavender-top) tube is required. For Pediatric patients: If requesting more than one panel for HLA Transplant Testing, follow drawing instructions according to age as specified below. No more than what is specified by age is required. Note: Pediatric volume: 0-1 year: 3 mL 1-5 years: 5 mL 5-10 years: 7 mL >10 years: 14 mL				
Set-up/Analytic Time	Set up: Mon-Fri; Report available: 5-7 days				
Reference Range	Accompanies report				
Performing Site	This test previously performed at Quest Diagnostics Nichols Institute, Chantilly will now be performed at BloodCenter of Wisconsin.				
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>15584</td> <td>HLA-B27 Determination</td> </tr> </tbody> </table>	Result Code	Result Name	15584	HLA-B27 Determination
Result Code	Result Name				
15584	HLA-B27 Determination				

HLA-B51 Determination

Effective Date	10/9/2014				
<i>Former Test Name</i>	<i>HLA -B51 DNA Typing</i>				
<i>Former Test Code</i>	<i>S52371</i>				
Test Code	16775				
Specimen Requirements	<p>Preferred: 14 mL (5 mL minimum) whole blood collected in an EDTA (lavender-top) tube</p> <p>Acceptable: Whole blood collected in an ACD (yellow-top) tube</p>				
Reject Criteria	Received frozen; heparinized or citrated tubes				
Instructions	<p>For Adult patients: If requesting more than one panel for HLA Transplant Testing, no more than 14 mL whole blood collected in an EDTA (lavender-top) tube is required.</p> <p>For Pediatric patients: If requesting more than one panel for HLA Transplant Testing, follow drawing instructions according to age as specified below. No more than what is specified by age is required.</p> <p>Note: Pediatric volume: 0-1 year: 3 mL 1-5 years: 5 mL 5-10 years: 7 mL >10 years: 14 mL</p>				
Set-up/Analytic Time	<p>Set up: Mon-Fri; Report available: 5-7 days CHY Report available: 7-9 days</p>				
Reference Range	Accompanies report				
Performing Site	This test previously performed at Quest Diagnostics Nichols Institute, Chantilly will now be performed at BloodCenter of Wisconsin.				
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>16775</td> <td>HLA-B51 Determination</td> </tr> </tbody> </table>	Result Code	Result Name	16775	HLA-B51 Determination
Result Code	Result Name				
16775	HLA-B51 Determination				

HLA-C Low Resolution Typing	
Effective Date	10/9/2014
<i>Former Test Name</i>	<i>HLA-C DNA Typing, Low Resolution</i>
<i>Former Test Code</i>	<i>S51549</i>
Test Code	15463
Specimen Requirements	<p>Preferred: 14 mL (5 mL minimum) whole blood collected in an EDTA (lavender-top) tube</p> <p>Acceptable: Whole blood collected in an ACD (yellow-top) tube</p>
Reject Criteria	Received frozen; heparinized or citrated tubes
Instructions	<p>For Adult patients: If requesting more than one panel for HLA Transplant Testing, no more than 14 mL whole blood collected in an EDTA (lavender-top) tube is required.</p> <p>For Pediatric patients:</p>

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	<p>If requesting more than one panel for HLA Transplant Testing, follow drawing instructions according to age as specified below. No more than what is specified by age is required.</p> <p>Note: Pediatric volume: 0-1 year: 3 mL 1-5 years: 5 mL 5-10 years: 7 mL >10 years: 14 mL</p>					
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 5-7 days					
Reference Range	Accompanies report					
Performing Site	This test previously performed at Quest Diagnostics Nichols Institute, Chantilly will now be performed at BloodCenter of Wisconsin.					
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>15463</td> <td>HLA-C Low Resolution</td> </tr> </tbody> </table>		Result Code	Result Name	15463	HLA-C Low Resolution
Result Code	Result Name					
15463	HLA-C Low Resolution					

HLA-DQB1 Low Resolution Typing					
Effective Date	10/9/2014				
Former Test Name	HLA-DQB1 DNA Typing, Low Resolution				
Former Test Code	S51407				
Test Code	10953				
Specimen Requirements	<p>Preferred: 14 mL (5 mL minimum) whole blood collected in an EDTA (lavender-top) tube</p> <p>Acceptable: Whole blood collected in an ACD (yellow-top) tube</p>				
Reject Criteria	Received frozen; heparinized or citrated tubes				
Instructions	<p>For Adult patients: If requesting more than one panel for HLA Transplant Testing, no more than 14 mL whole blood collected in an EDTA (lavender-top) tube is required.</p> <p>For Pediatric patients: If requesting more than one panel for HLA Transplant Testing, follow drawing instructions according to age as specified below. No more than what is specified by age is required.</p> <p>Note: Pediatric volume: 0-1 year: 3 mL 1-5 years: 5 mL 5-10 years: 7 mL >10 years: 14 mL</p>				
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 5-7 days				
Reference Range	Accompanies report				
Performing Site	This test previously performed at Quest Diagnostics Nichols Institute, Chantilly will now be performed at BloodCenter of Wisconsin.				
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>10953</td> <td>HLA-DQB1 Low Resolution</td> </tr> </tbody> </table>	Result Code	Result Name	10953	HLA-DQB1 Low Resolution
Result Code	Result Name				
10953	HLA-DQB1 Low Resolution				

HLA-DR/DQ Low Resolution Typing					
Effective Date	10/9/2014				
Former Test Name	HLA-DRB1, DQB1 DNA Typing, Low Resolution				
Former Test Code	S51546				
Test Code	15485				
CPT Codes	81375				
Specimen Requirements	<p>Preferred: 14 mL (5 mL minimum) whole blood collected in an EDTA (lavender-top) tube</p> <p>Acceptable: Whole blood collected in an ACD (yellow-top) tube</p>				
Reject Criteria	Received frozen; heparinized or citrated tubes				
Instructions	<p>For Adult patients: If requesting more than one panel for HLA Transplant Testing, no more than 14 mL whole blood collected in an EDTA (lavender-top) tube is required.</p> <p>For Pediatric patients: If requesting more than one panel for HLA Transplant Testing, follow drawing instructions according to age as specified below. No more than what is specified by age is required.</p> <p>Note: Pediatric volume: 0-1 year: 3 mL 1-5 years: 5 mL 5-10 years: 7 mL >10 years: 14 mL</p>				
Set-up/Analytic Time	Set up: Mon-Fri; Report available: 5-7 days				
Reference Range	Accompanies report				
Performing Site	This test previously performed at Quest Diagnostics Nichols Institute, Chantilly will now be performed at BloodCenter of Wisconsin.				
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>15485</td> <td>HLA-DR/DQ Low Resolution</td> </tr> </tbody> </table>	Result Code	Result Name	15485	HLA-DR/DQ Low Resolution
Result Code	Result Name				
15485	HLA-DR/DQ Low Resolution				

HLA-DRB1 Low Resolution Typing	
Effective Date	10/9/2014
Former Test Name	HLA-DRB1 DNA Typing, Low Resolution
Former Test Code	S51550
Test Code	10952
Specimen Requirements	<p>14 mL (5 mL minimum) whole blood collected in an EDTA (lavender-top) tube</p> <p>Pediatric volumes: 0-1 year: 3 mL 1-5 years: 5 mL 5-10 years: 7 mL >10 years: 14 mL</p>
Reject Criteria	Received frozen; heparinized or citrated tubes

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Instructions	<p>For Adult patients: If requesting more than one panel for HLA Transplant Testing, no more than 14 mL whole blood collected in an EDTA (lavender-top) tubes is required.</p> <p>For Pediatric patients: If requesting more than one panel for HLA Transplant Testing, follow drawing instructions according to age as specified above. No more than what is specified by age is required.</p>					
Set-up/Analytic Time	Set up: Mon-Fri; Report available: 5-7 days					
Reference Range	Accompanies report					
Performing Site	This test previously performed at Quest Diagnostics Nichols Institute, Chantilly will now be performed at BloodCenter of Wisconsin.					
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>10952</td> <td>HLA-DRB1 Low Resolution</td> </tr> </tbody> </table>		Result Code	Result Name	10952	HLA-DRB1 Low Resolution
Result Code	Result Name					
10952	HLA-DRB1 Low Resolution					

Discontinued Tests

HLA A,B,C, DR-Quest Valencia- HLA Profile I	
Effective Date	10/9/2014
Test Code	S51617
Additional Information	<p>The recommended alternatives are:</p> <ul style="list-style-type: none"> • 15484 - HLA-ABC Low Resolution Typing • 15485 - HLA-DR/DQ Low Resolution Typing

HLA Typing for Narcolepsy	
Effective Date	10/9/2014
Test Code	S51552
Additional Information	The recommended alternative is test code 92748 - HLA Typing for Narcolepsy, in the Test Send Out (Referrals) Section.

HLA-B*1502 Typing	
Effective Date	10/9/2014
Test Code	S52122
Additional Information	The recommended alternative is test code 92746 - HLA-B*1502 Determination with Reflex to HLA-B High Resolution, in the Test Send Out (Referrals) Section

HLA-B*5701 Typing	
Effective Date	10/9/2014
Test Code	S51551
Additional Information	The recommended alternative is test code 92745 HLA-B*57:01 Determination with Reflex to HLA-B High Resolution, in the Test Send Out (Referrals) Section.

Test Send Out (Referrals)

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Due to these assays being performed by outside vendors, we are unable to use our normal method of communication. Some of the changes listed in this document may be effective in less than 30 days. Please note the individual effective dates below, as these changes may require **IMMEDIATE ACTION**.

HLA Typing for Narcolepsy					
Effective Date	10/9/2014				
Test Code	92748				
CPT Codes	81377, 81383 (x2)				
Specimen Requirements	<p>Preferred: 14 mL (5 mL minimum) whole blood collected in an EDTA (lavender-top) tube</p> <p>Acceptable: Whole blood collected in an ACD (yellow-top) tube</p>				
Reject Criteria	Received frozen; heparinized or citrated tubes				
Instructions	<p>For Adult patients: If requesting more than one panel for HLA Transplant Testing, no more than 14 mL whole blood collected in an EDTA (lavender-top) tube is required.</p> <p>For Pediatric patients: If requesting more than one panel for HLA Transplant Testing, follow drawing instructions according to age as specified below. No more than what is specified by age is required.</p> <p>Note: Pediatric volume: 0-1 year: 3 mL 1-5 years: 5 mL 5-10 years: 7 mL >10 years: 14 mL</p>				
Transport Temperature	Room temperature				
Specimen Stability	Room temperature and Refrigerated: 7 days Frozen: Unacceptable				
Set-up/Analytic Time	Set up: Mon-Fri; Report available: 5-7 days				
Reference Range	Accompanies report				
Methodology	Sequence Specific Oligonucleotide Probes, Polymerase Chain Reaction				
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>92748</td> <td>HLA-Narcolepsy</td> </tr> </tbody> </table>	Result Code	Result Name	92748	HLA-Narcolepsy
Result Code	Result Name				
92748	HLA-Narcolepsy				

HLA-B*15:02 Determination with Reflex to HLA-B High Resolution	
Effective Date	10/9/2014
Test Code	92746
CPT Codes	81381
Specimen Requirements	<p>Preferred: 14 mL (5 mL minimum) whole blood collected in an EDTA (lavender-top) tube</p> <p>Acceptable:</p>

	Whole blood collected in an ACD (yellow-top) tube										
Reject Criteria	Received frozen; heparinized or citrated tubes										
Instructions	<p>For Adult patients: If requesting more than one panel for HLA Transplant Testing, no more than 14 mL whole blood collected in an EDTA (lavender-top) tubes is required.</p> <p>For Pediatric patients: If requesting more than one panel for HLA Transplant Testing, follow drawing instructions according to age as specified above. No more than what is specified by age is required.</p>										
Transport Temperature	Room temperature										
Specimen Stability	<p>Room temperature and Refrigerated: 7 days</p> <p>Frozen: Unacceptable</p>										
Set-up/Analytic Time	<p>Set up: Mon-Fri; Report available: 5-7 days</p> <p>CHY Report available: 7-9 days</p>										
Reference Range	Accompanies report										
Methodology	Sequence Specific Oligonucleotide Probes, Polymerase Chain Reaction										
CPU Mappings	<table border="1"> <tr> <td>Result Code</td> <td>Result Name</td> </tr> <tr> <td>92746</td> <td>HLA-B*1502 w/rfl HLA-B High</td> </tr> <tr> <td colspan="2"><i>This is a true reflex. Please build the unit code below separately. Orderable Reflex: 17396 HLA-B High Resolution</i></td> </tr> <tr> <td>Result Code</td> <td>Result Name</td> </tr> <tr> <td>86010576</td> <td>HLA-B High Resolution</td> </tr> </table>	Result Code	Result Name	92746	HLA-B*1502 w/rfl HLA-B High	<i>This is a true reflex. Please build the unit code below separately. Orderable Reflex: 17396 HLA-B High Resolution</i>		Result Code	Result Name	86010576	HLA-B High Resolution
Result Code	Result Name										
92746	HLA-B*1502 w/rfl HLA-B High										
<i>This is a true reflex. Please build the unit code below separately. Orderable Reflex: 17396 HLA-B High Resolution</i>											
Result Code	Result Name										
86010576	HLA-B High Resolution										
Additional Information	If HLA-B*15:02 is positive, then HLA B-High Resolution will be performed at an additional charge (CPT code (s): 81380).										

HLA-B*57:01 Determination with Reflex to HLA-B High Resolution	
Effective Date	10/9/2014
Test Code	92745
CPT Codes	81381
Specimen Requirements	<p>Preferred: 14 mL (5 mL minimum) whole blood collected in an EDTA (lavender-top) tube</p> <p>Acceptable: Whole blood collected in an ACD (yellow-top) tube</p>
Reject Criteria	Received frozen; heparinized or citrated tubes
Instructions	<p>For Adult patients: If requesting more than one panel for HLA Transplant Testing, no more than 14 mL whole blood collected in an EDTA (lavender-top) tube is required.</p> <p>For Pediatric patients: If requesting more than one panel for HLA Transplant Testing, follow drawing instructions according to age as specified below. No more than what is specified by age is required.</p> <p>Note: Pediatric volume: 0-1 year: 3 mL 1-5 years: 5 mL 5-10 years: 7 mL >10 years: 14 mL</p>

Transport Temperature	Room temperature										
Specimen Stability	Room temperature: 7 days Refrigerated: 7 days Frozen: Unacceptable										
Set-up/Analytic Time	Set up: Mon-Fri; Report available: 5-7 days										
Reference Range	Accompanies report										
Methodology	Sequence Specific Oligonucleotide Probes, Polymerase Chain Reaction										
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>92745</td> <td>HLA-B*5701 w/rfl HLA-B High</td> </tr> <tr> <td colspan="2"><i>This is a true reflex. Please build the unit code below separately. Orderable Reflex: 17396 HLA-B High Resolution</i></td> </tr> <tr> <th>Result Code</th> <th>Result Name</th> </tr> <tr> <td>86010576</td> <td>HLA-B High Resolution</td> </tr> </tbody> </table>	Result Code	Result Name	92745	HLA-B*5701 w/rfl HLA-B High	<i>This is a true reflex. Please build the unit code below separately. Orderable Reflex: 17396 HLA-B High Resolution</i>		Result Code	Result Name	86010576	HLA-B High Resolution
Result Code	Result Name										
92745	HLA-B*5701 w/rfl HLA-B High										
<i>This is a true reflex. Please build the unit code below separately. Orderable Reflex: 17396 HLA-B High Resolution</i>											
Result Code	Result Name										
86010576	HLA-B High Resolution										
Additional Information	If HLA B*5701 is positive, then HLA B-High Resolution will be performed at an additional charge (CPT code (s): 81380).										